HD RACK (ELEV)

(2) VERTICAL CABLE MANAGERS

CPI #TS1009736 (SPECIAL)

BUDGET THIS CONFIGURATION FOR ALL STACK "A" & STACK "B" TR LOCATIONS WHEREIN (2) FULL HEIGHT RACKS ARE NOT SHOWN WITHIN THE PROJECT DRAWINGS.

SCALE: NONE

19"W X 74"H WALL MOUNTED PHASE 1 (EXISTING) OPTICAL FIBER PANEL MAX. (8) 48-PORT LEVITON #4W256-H48 RECESSED-ANGLED PATCH PANELS FULLY POPULATED W/ (48) CAT. 6A EA. MAX. (8) 48-PORT CISCÒ ETHERNET -LAN SWITCH BY OWNER (2) VERTICAL CABLE MANAGERS CPI #TS1009736 (SPECIAL)

> USE THIS CONFIGURATION FOR ALL STACK "A" & STACK "B" TR LOCATIONS WHEREIN SPACE EXISTS FOR ONLY (1) FULL HEIGHT RACK MAXIMUM (TO BE CONFIRMED IN THE FIELD).

T001

SCALE: NONE

ALL NETWORK ELECTRONICS ARE OWNER FURNISHED AND INSTALLED. SHOWN FOR CAPACITY PLANNING PURPOSES ONLY. ALL RACKS AND CABLE MANAGEMENT HARDWARE ARE CONTRACTOR FURNISHED AND INSTALLED.

DiClemente Siegel Design Engineering and Architecture

(2) HORIZONTAL

VA ANN ARBOR HEALTHCARE SYSTEM (VAAAHS) IT INFRASTRUCTURE UPGRADE PHASE II - CAMPUS WIDE

DRAWN BY: TJK

PM / PIC NDG/LAT

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